Douglas Bailey, Chair November 2008

ITDS-ACE PRODUCT INFORMATION COMMITTEE PROGRESS REPORT

Objectives

- To advise the ITDS Board of Directors on a method to obtain more precise product characterization for imported and exported goods
- To support the efficient and effective review, release, and statistical analysis of products entering and leaving the US

Principles

- Meet Participating Government Agency (PGA) product information needs by leveraging existing or emerging commercial supply chain capabilities
- Best solutions will be compatible with existing or planned international solutions or those likely to be supported by the World Customs Organization and/or the United Nations.

Participants

- Members are interested PGAs
- Trade associations and supply chain companies have been invited to share commercial perspectives

Terminology

Critical to effective communication:

- Product Identification (e.g., GTIN, SKU)
- Product characterization (e.g., minimally processed beef without additions)
- Product description (e.g., package dimensions)
- Dictionary (a collection of entries that define distinguishing features of products)
- Catalog (a collection of information about specific products)

High Level Project Plan

- PGAs define characterization needs for product sets
- Committee reviews capabilities of dictionary maintenance organizations (DMOs) and catalog providers
- PGAs designate best characterization source(s)
- Data interconnection and information flow designed between source(s) and ACE
- Present recommendations to ITDS Board (Winter/Spring 2009)

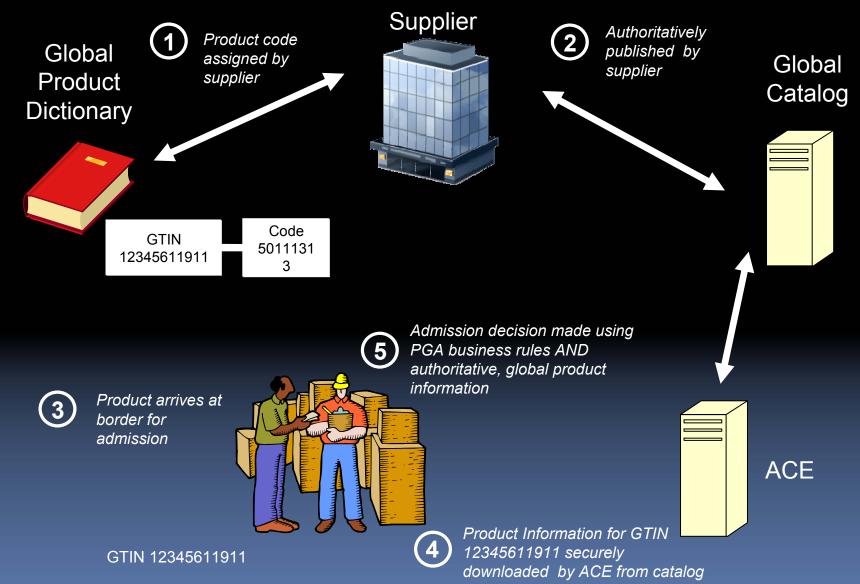
Progress to Date

- -- Charter approved by ITDS Board July 17
- Confirmed committee objectives August
- Reviewed terminology, project plan, briefing on global dictionaries, and applicable ISO standards – September
- Drafted Capabilities Profile for DMOs and Catalogs and reviewed first drafts of PGA product characterizations – October
- Interviewed UNSPSC DictionaryRepresentatives November 5

Next Steps

- Interview GS1 GPC Dictionary Representatives
 November 17
- Interview eCl@ss Dictionary Representatives December 3
- PGAs deliver critical characterizations by product set — December 1
- Evaluate capabilities of DMOs to meet PGA needs
- Interview Catalog providers (GS1 GDSN, GSX)
- Evaluate catalog sources and Interconnection functionality
- Confirm feasibility of design
- Document recommended solution to Board

Operational Concept



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